

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
INTV.010AAPPLICATION NO.
10/092,375INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(USE SEVERAL SHEETS IF NECESSARY)

APPLICANT
Kim, et al.FILING DATE
March 5, 2002GROUP
~~2664~~ 2663

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
TV	5,436,664	07/25/95	Henry	—	—	
TV	5,502,573	03/26/96	Fujinami	—	—	
TV	6,141,448	10/31/00	Khansari, et al.	—	—	
TV	6,148,026	11/14/00	Puri, et al.	—	—	

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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	

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EXAMINER <i>Tung Ub</i>	DATE CONSIDERED <i>01/10/06</i>
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
TV	5,912,707	06/15/99	Kim	-	-	
TV	5,938,674	08/10/99	Kim	-	-	
TV	5,995,171	11/30/99	Enari et al.	-	-	
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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
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U.S. PATENT DOCUMENTS						
Technology Center 2000						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
TV	10/092,366	03/05/02	Kim, et al.	—	—	
TV	10/092,376	03/05/02	Katsavounidis, et al.	—	—	
TV	10/092,353	03/05/02	Katsavounidis, et al.	—	—	
TV	10/092,384	03/05/02	Kim, et al.	—	—	
TV	10/092,340	03/05/02	Kim, et al.	—	—	
TV	10/092,345	03/05/02	Kim, et al.	—	—	
TV	10/092,392	03/05/02	Katsavounidis, et al.	—	—	
TV	10/092,383	03/05/02	Zhao, et al.	—	—	
TV	10/092,373	03/05/02	Kim, et al.	—	—	
TV	10/092,339	03/05/02	Kim, et al.	—	—	
TV	10/092,394	03/05/02	Katsavounidis, et al.	—	—	

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
TV	M. Budagavi and J. D. Gibson, "Error propagation in motion compensated video over wireless channels," in Proc. ICIP'97, vol. 2, Oct. 1997, pp. 89-92.
TV	JinGyeong Kim, JongWon Kim and C.-C. Jay Kuo, "An Integrated AIR/UEP Scheme for Robust Video Transmission with a Corruption Model" Paper presented at ITCOM 2001 (Aug. 2001).
TV	Chang-Su Kim, Ph.D. Thesis, "On the Techniques for Robust Transmission of Video Sequence over Noisy Channel" Graduate School of Seoul National University, Department of Electrical Engineering, August 2000 pp. 1-140
TV	Seung Hwan Kim, Chang-Su Kim, and Sang-Uk Lee, "Enhanced motion compensation algorithm based on second-order prediction," Proc. ICIP-2000, vol. 2, pp. 875-878, Sept. 2000.
TV	Chang-Su Kim, Rin-Chul Kim, and Sang-Uk Lee, "Robust transmission of video sequence using double-vector motion compensation," IEEE Transactions on Circuits and Systems for Video Technology, vol. 11, no. 9, pp. 1011-1021, Sept. 2001.
TV	Lifeng Zhao, Jitae Shin, JongWon Kim, and C.-C. Jay Kuo, "FGS MPEG-4 video streaming with constant quality rate adaptation, prioritized packetization and differentiated forward," in Proc. SPIE ITCOM 2001: Video Technologies for Multimedia Applications, Denver, CO, Aug. 2001.
TV	Lifeng Zhao, JongWon Kim, and C.-C. Jay Kuo, "MPEG-4 FGS video streaming with constant-quality rate control and differentiated forwarding," in Proc. SPIE Visual Communications and Image Processing 2002, San Jose, CA, Jan. 2002.

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